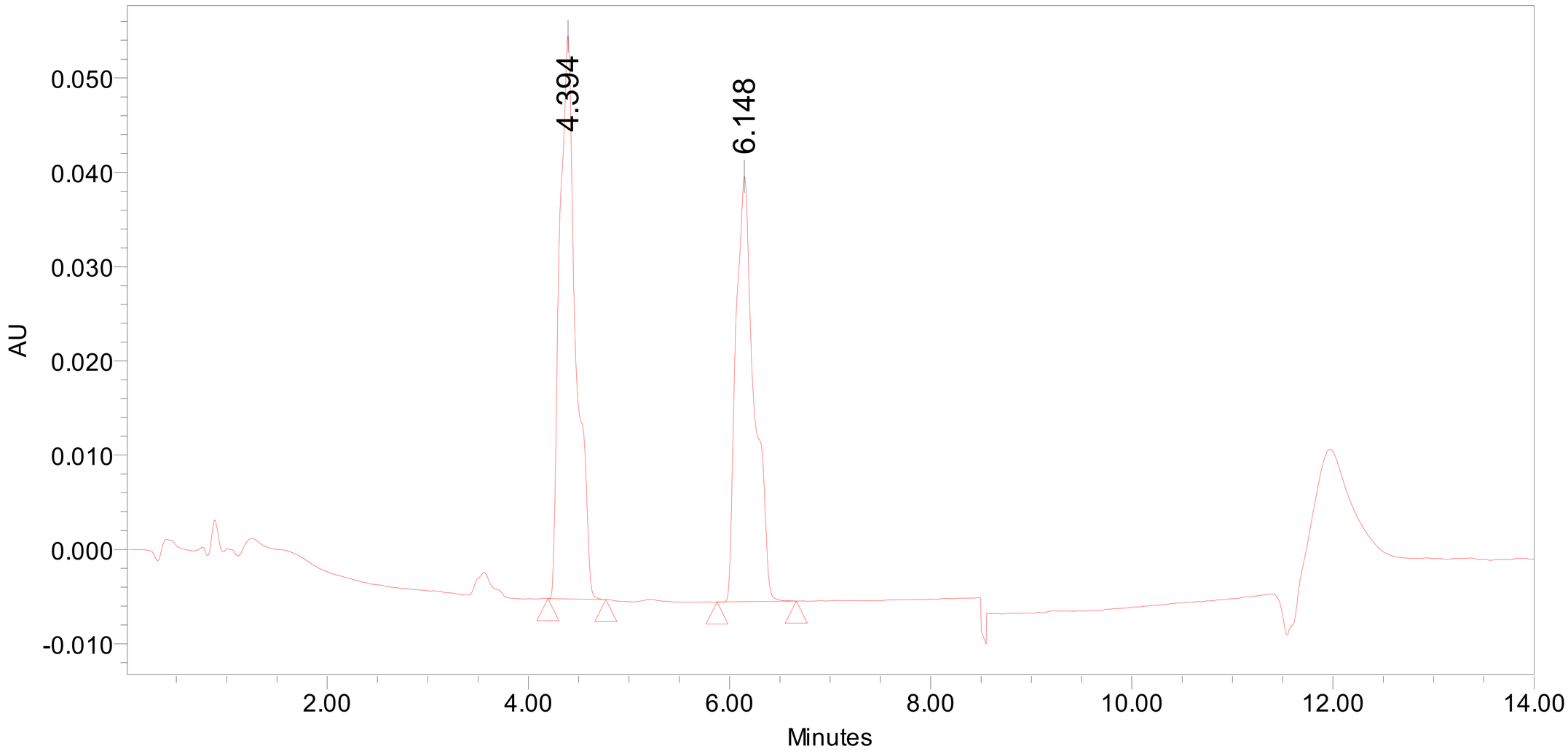
SAMPLE INFORMATION

Sample Name:	AV400_SO2-Blank-IS2	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	AV400 Blanks lS2
Vial:	101	Acq. Method Set:	AB_95 in 10_total 12
Injection #:	1	Processing Method:	Anna General PM
Injection Volume:	15.00 ul	Channel Name:	280.0nm@1
Run Time:	14.0 Minutes	Proc. Chnl. Descr.:	PDA 280.0 nm
Date Acquired:	2024-10-07 08:16:11 CET		
Date Processed:	2024-10-07 08:35:37 CET		

Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	Height	Amount	Units
1		4.394	673043	59688		
2		6.148	573133	45084		

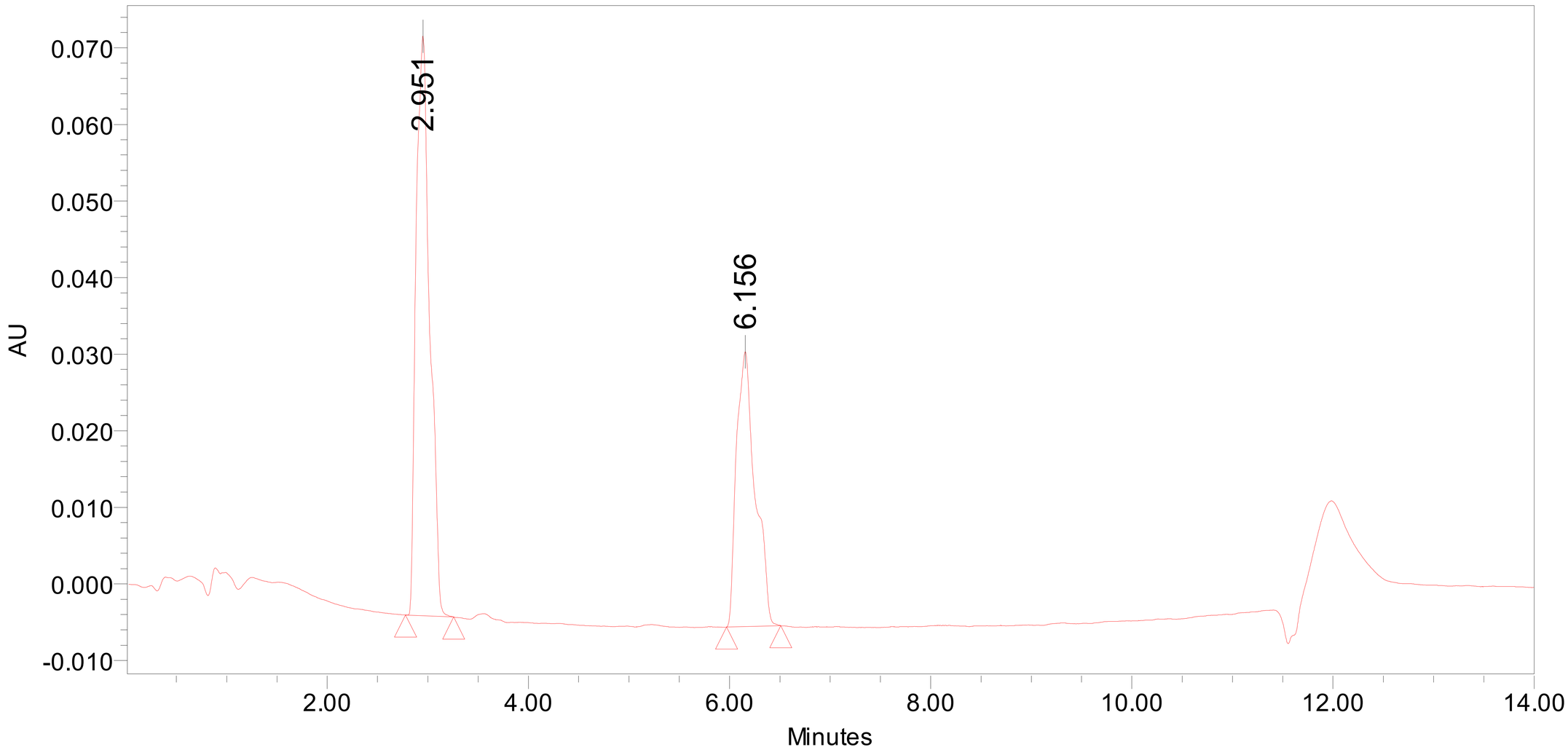
PDA Result Table

	Name	RT	Purity1 Angle	Purity1 Threshold	Match1 Spect. Name	Match1 Angle	Match1 Threshold
1		4.394					
2		6.148					

SAMPLE INFORMATION

Sample Name:	AV400_SO2-NAC 15min	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	AV400 NAC IS2
Vial:	103	Acq. Method Set:	AB_95 in 10_total 12
Injection #:	1	Processing Method:	Anna General PM
Injection Volume:	15.00 ul	Channel Name:	280.0nm@1
Run Time:	14.0 Minutes	Proc. Chnl. Descr.:	PDA 280.0 nm
Date Acquired:	2024-10-07 08:46:47 CET		
Date Processed:	2024-10-07 10:14:22 CET		

Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	Height	Amount	Units
1		2.951	720531	75678		
2		6.156	464052	35871		

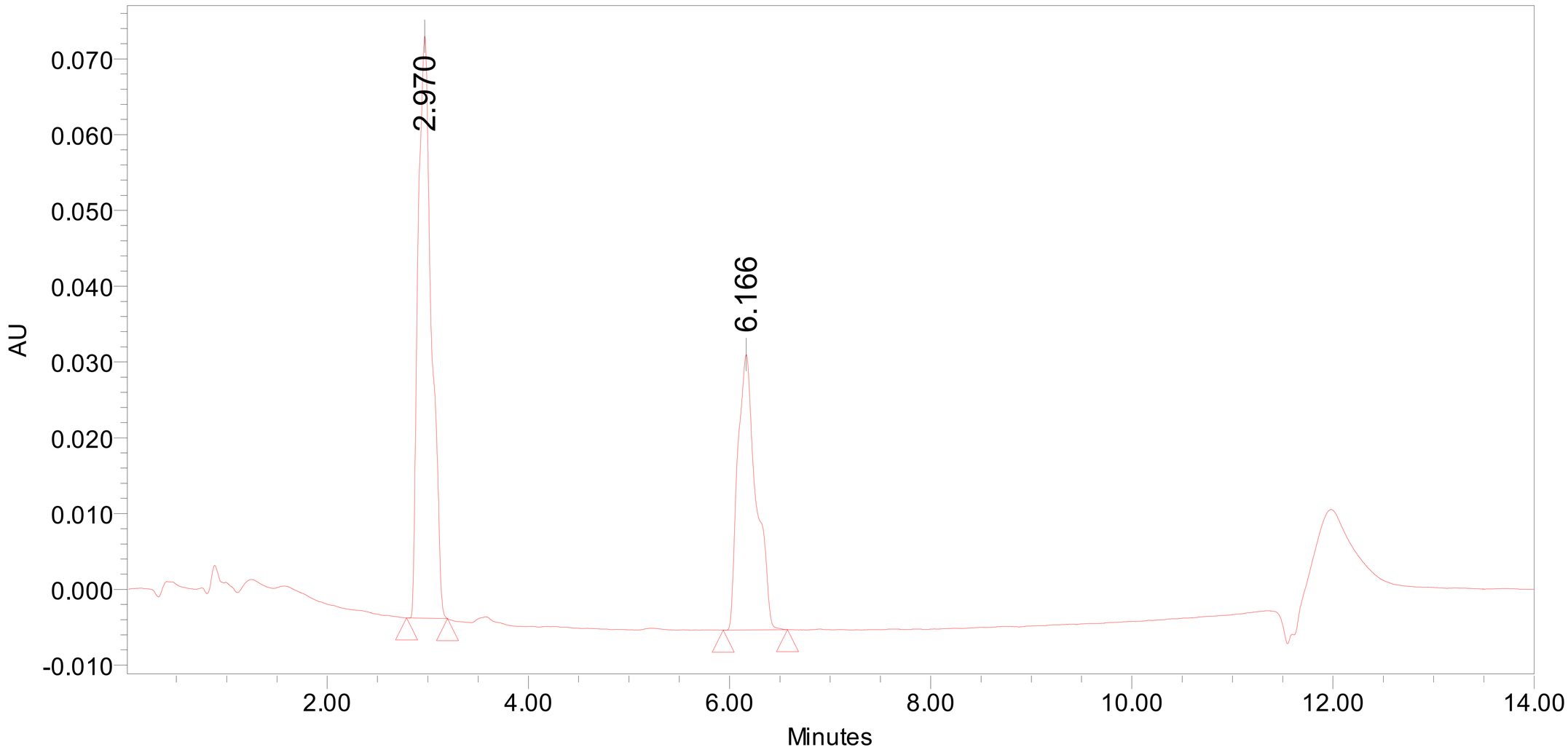
PDA Result Table

	Name	RT	Purity1 Angle	Purity1 Threshold	Match1 Spect. Name	Match1 Angle	Match1 Threshold
1		2.951					
2		6.156					

SAMPLE INFORMATION

Sample Name:	AV400_SO2-NAC 1 h	Acquired By:	System
Sample Type:	Unknown	Sample Set Name:	AV400 NAC IS2
Vial:	103	Acq. Method Set:	AB_95 in 10_total 12
Injection #:	1	Processing Method:	Anna General PM
Injection Volume:	15.00 ul	Channel Name:	280.0nm@1
Run Time:	14.0 Minutes	Proc. Chnl. Descr.:	PDA 280.0 nm
Date Acquired:	2024-10-07 10:01:57 CET		
Date Processed:	2024-10-08 07:12:39 CET		

Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	Height	Amount	Units
1		2.970	716116	76821		
2		6.166	463612	36378		

PDA Result Table

	Name	RT	Purity1 Angle	Purity1 Threshold	Match1 Spect. Name	Match1 Angle	Match1 Threshold
1		2.970					
2		6.166					